



WIndiana 2011 and the Indiana Renewable Energy Conference July 20-21, 2011 Indiana Convention Center

Tentative Agenda (Subject to Change)

Time	IR	EC	WIndiana 2011					
	Day 1							
8:00a	Registration/Breakfast/Exhibit Hall							
9:00a								
10:00a	Distributed Renewable Power Basics: Net metering, Feed-in Tariff, Inter- connection, finding funding.		Welcome— Renewable State of the Nation Renewable State of the State					
	Break							
11:00a 12:00N	Solar PV: How-to Workshop on Photovoltaic. Home, Small busi- ness	Distributed Wind: How-to Workshop on Wind power for residential and small business.	Common Ground— General Session on issues common to all large scale renewable energy projects/initiatives: Storage, Regulation, Feed-in Tariff, Recs/Carbon, Environmental/Health Lunch					
1.00								
1:00pm	Break							
	Solar Therm: How-to workshop for Solar Hot water		Break/Lunch overrun					
2:00p 3:00p		Greater Indiana Clean Cities EV Vehicle Workshop	Wind-Get Me To The Grid! Discussion on transmission and distribution issues; Integration, storage.	Solar-Build First, Use Later Enhancing the Solar manufac- turing supply chain in Indiana	Biomass Basics General Discussion on what Biomass in Indiana is all about.			
	Break	Break	Networking Break					
4:00p	Energy Innovations: Learn about other technologies:	Greater Indiana Clean Cities EV Vehicle Workshop	Wind-Build First, Use Later. Update on wind power manufacturing in Indiana	Solar-Show Me The Funding! Project Development and financing in Indiana.	Biomass – Show Me the Funding! Biomass Project Development and financing in Indiana.			
5:00p	Geothermal MicroHydroElectric Biomass, etc	Workshop						
6:00p		Networking Reception/Exhibition Hall						
7:00p								





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Time	II	REC	WIndiana 201	a 2011			
			Day 2	2			
8:00a	Registration/Breakfast/Morning Networking/Exhibition Hour						
9:00a 10:00a	Teaching The Teacher K-12 renewable energy curriculum workshop.	Law and Markets Legal issues with Utility scale Wind farm development. Energy Markets and	Wind-Show Me The Funding! Project Development and financing in Indiana.	Solar- Developing Workforce Building Indiana's educational support system. Creating/retaining a solar energy workforce.	Biomass-Get Me To The Grid! Discussion on transmission and distribution issues; Integration, stor- age.		
		how they are shaping Indiana's renewable	Break				
11:00a 12:00N		energy future.	Wind— Developing Workforce Building Indiana's educational support system. Creating/retaining a wind power workforce.	Solar-Get Me To The Grid! Discussion on transmission and distribution issues; Integration, storage.	Biomass-Build First, Use Later. Update on wind power manufacturing in Indiana		
1:00pm	Lunch Break		Box Lunch/Talk The Talk/Exhibit Hall Finale				
2:00p	USGBC- Continuing Education Session: Renewable Energy USGBC-Indiana		Wind Tour: Horizon (tentative)	Solar Tour: Johnson Melloh (confirmed)	Biomass Tour: Southside Landfill (tentative)		
3:00p	Chapter members will hold a continuing education session.						
4:00p							